

The waw-waw is considered by many people to be superior to the yams produced by the Dioscoreas." (Jones.) For distribution later.

OLANUM MURICATUM. (Solanaceae.) 28899. Cuttings from Grand Canary, Canary Islands. Presented by Mr. M. Moniz, at the request of Mr. Ross J. Hazeltine, American Consul at Tenerife. "A fruit known here as melon pear. It grows on bushes about two or three feet high; when ripe it is yellow and the shape of a melon. In taste it is a blend between a cantaloupe and a pear." (Solomon Berliner.) This is the pepino of Guatemala. For distribution later. (See photograph.)

RITICUM DICOCCUM DICOCCOIDES. (Poaceae.) 28885. Seeds of wild wheat from Haifa, Palestine. Presented by Mr. A. Aaronsohn, Director, Jewish Agricultural Experiment Station. "The wild wheat thought by Mr. Aaronsohn to be the prototype of the cultivated wheat." (Fairchild.) (See B. P. I. Bulletin No. 180 for further description.) For distribution later.

ICIA GIGANTEA. (Fabaceae.) 28824. Seeds from Oregon. Presented by Mr. Geo. R. Schoch. "A perennial vetch with ochroleucous flowers, growing along the Pacific Coast from Sitka to middle California. It grows to a great size, the vines being often 8 to 12 feet long and producing a great abundance of plants and pods. The seeds, however, are ordinarily destroyed by insects. Stock ordinarily will not eat the plants while green and are not particularly fond of the hay. The entire plant turns black on drying." (C. V. Piper.) For distribution later.

IGNA UNGUICULATA. (Fabaceae.) 28829. Seeds of tan cowpea from Togo, Africa. Presented by Mr. G. H. Pape, through Mr. A. B. Conner. For distribution later.

IGNA UNGUICULATA. (Fabaceae.) 28888-893. Seeds from the province of Para, near the town of Braganca, Brazil. Presented by Mr. W. Fischer. For distribution later.

ITIS SP. (Vitaceae.) 28876. Cuttings from Hollywood, California. Presented by Mr. E. D. Sturtevant. "Native of the southern part of the State of Vera Cruz, Mexico. Said to bear beautiful scarlet flowers. It is hardy here, but does not bloom. It might succeed in southern Florida." (Sturtevant.) For distribution later.